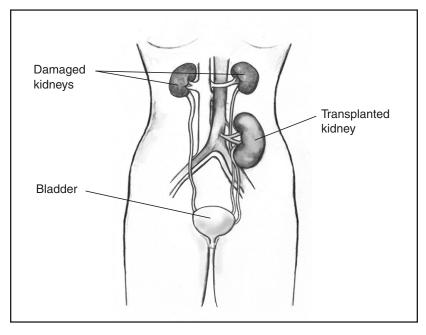
Is dialysis a cure for kidney failure?

No. Hemodialysis and peritoneal dialysis help you feel better and live longer; however, they do not cure kidney failure. Although people with kidney failure are now living longer than ever, over the years kidney disease can cause problems such as heart disease, bone disease, arthritis, nerve damage, infertility, and malnutrition. These problems won't go away with dialysis; however, doctors now have new and better ways to prevent or treat them. You should discuss these problems and their treatments with your doctor.

What is a kidney transplant?

A kidney transplant places a healthy kidney from another person into your body. The kidney may come from someone who has just died. Your doctor will place your name on a waiting list for a kidney. A family member or friend might be able to give you a kidney. Then you don't have to wait. Once it is placed inside your body, the new kidney takes over filtering your blood. The damaged kidneys usually stay where they are. The new kidney is placed in the front-lower abdomen, on one side of the bladder. Your body normally attacks anything that shouldn't be there, such as bacteria. The body will think the new kidney shouldn't be there. You will take medicines called **immunosuppressants** to keep your body from attacking the new kidney.



Kidney transplant

Read more in the following publications from the Kidney Failure Series at www.kidney.niddk.nih.gov:

- Treatment Methods for Kidney Failure: Hemodialysis
- Home Hemodialysis
- Treatment Methods for Kidney Failure: Peritoneal Dialysis
- Treatment Methods for Kidney Failure: Transplantation

What is conservative management?

Conservative management means your doctors take care of you without dialysis or a transplant. The doctors may give you medicines that make you feel more comfortable. You can have conservative management in your home. You may want to go to a hospice, a special place where you receive nursing care. Some people choose conservative management when dialysis or a transplant would not help them live longer or would make them suffer longer. Without dialysis or a transplant, you may live for a few weeks or several months.